

FIG. 1

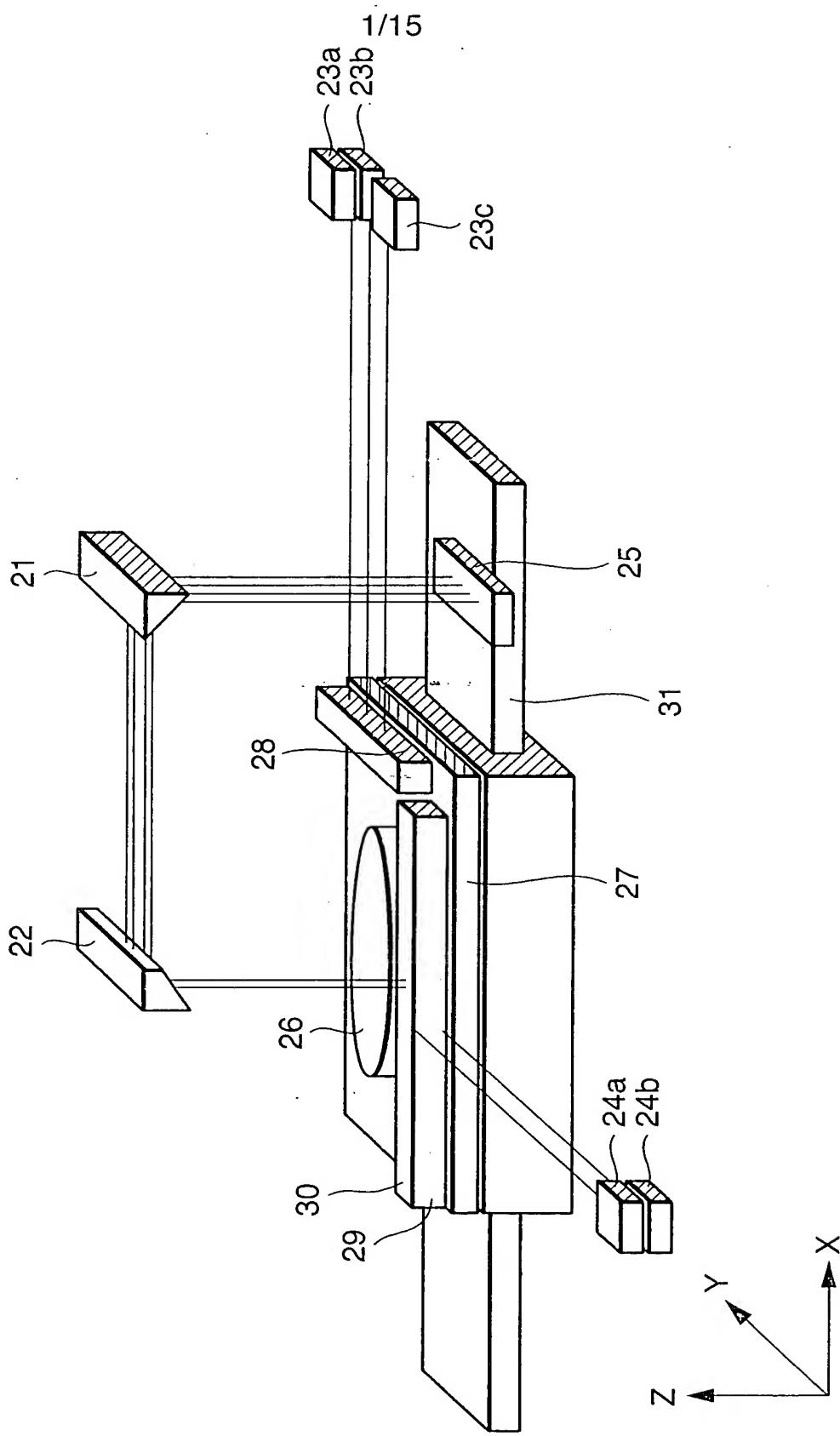
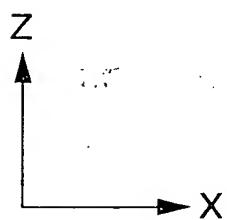
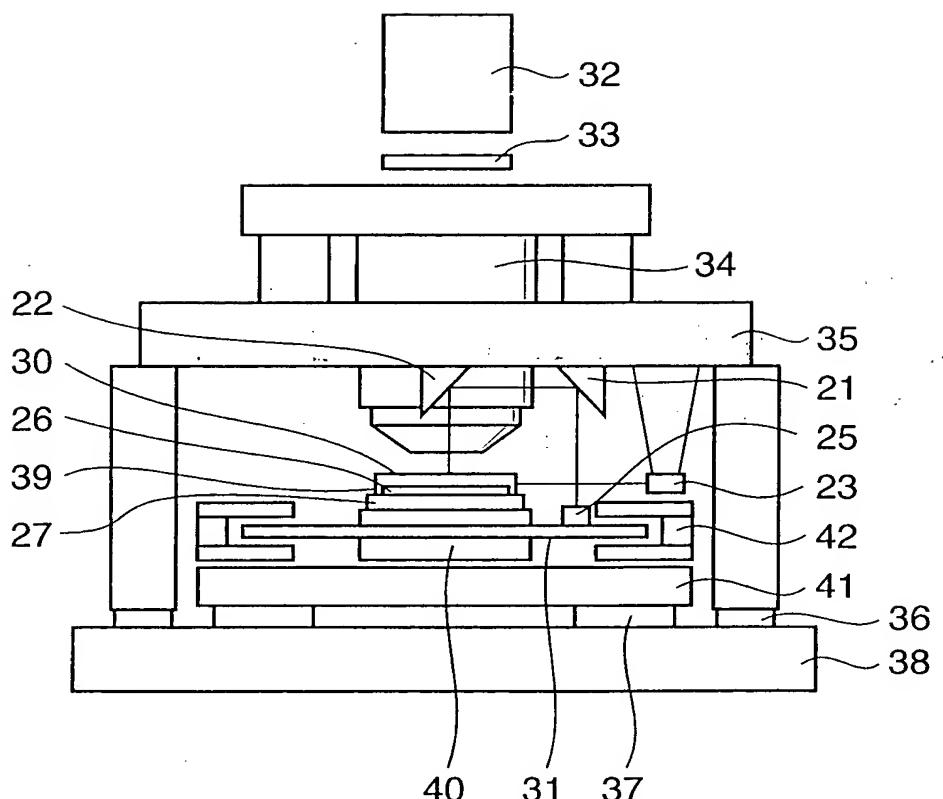


FIG. 2



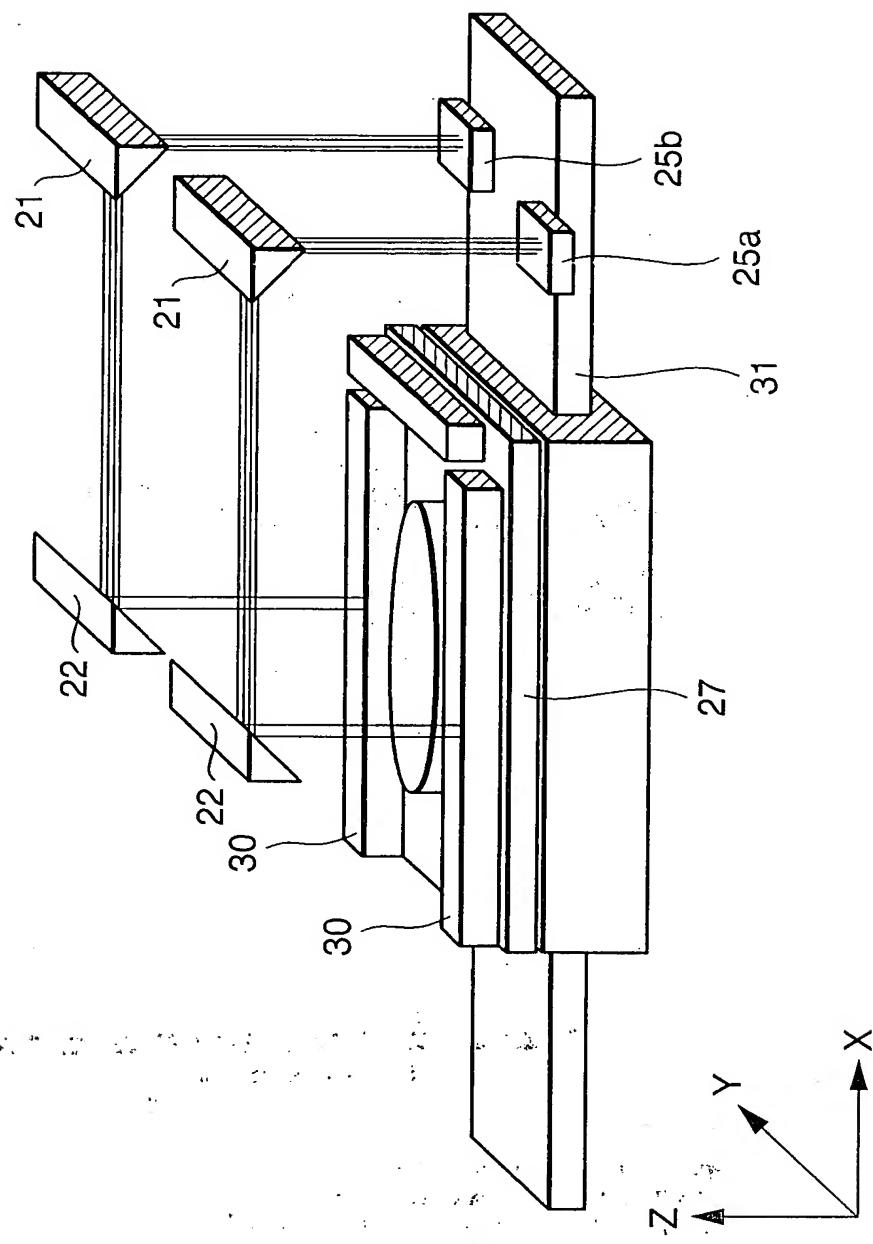
**FIG. 3**

FIG. 4

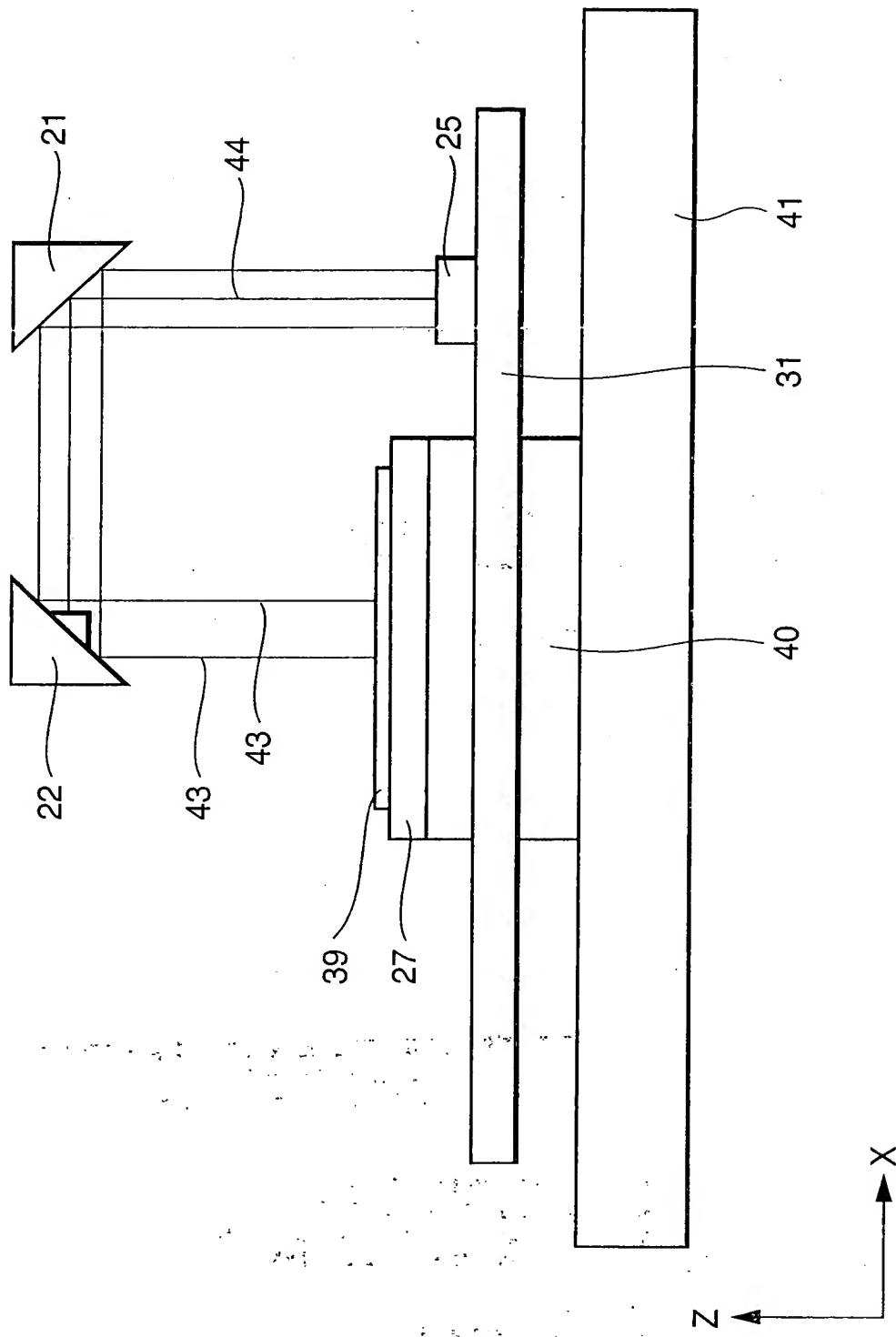
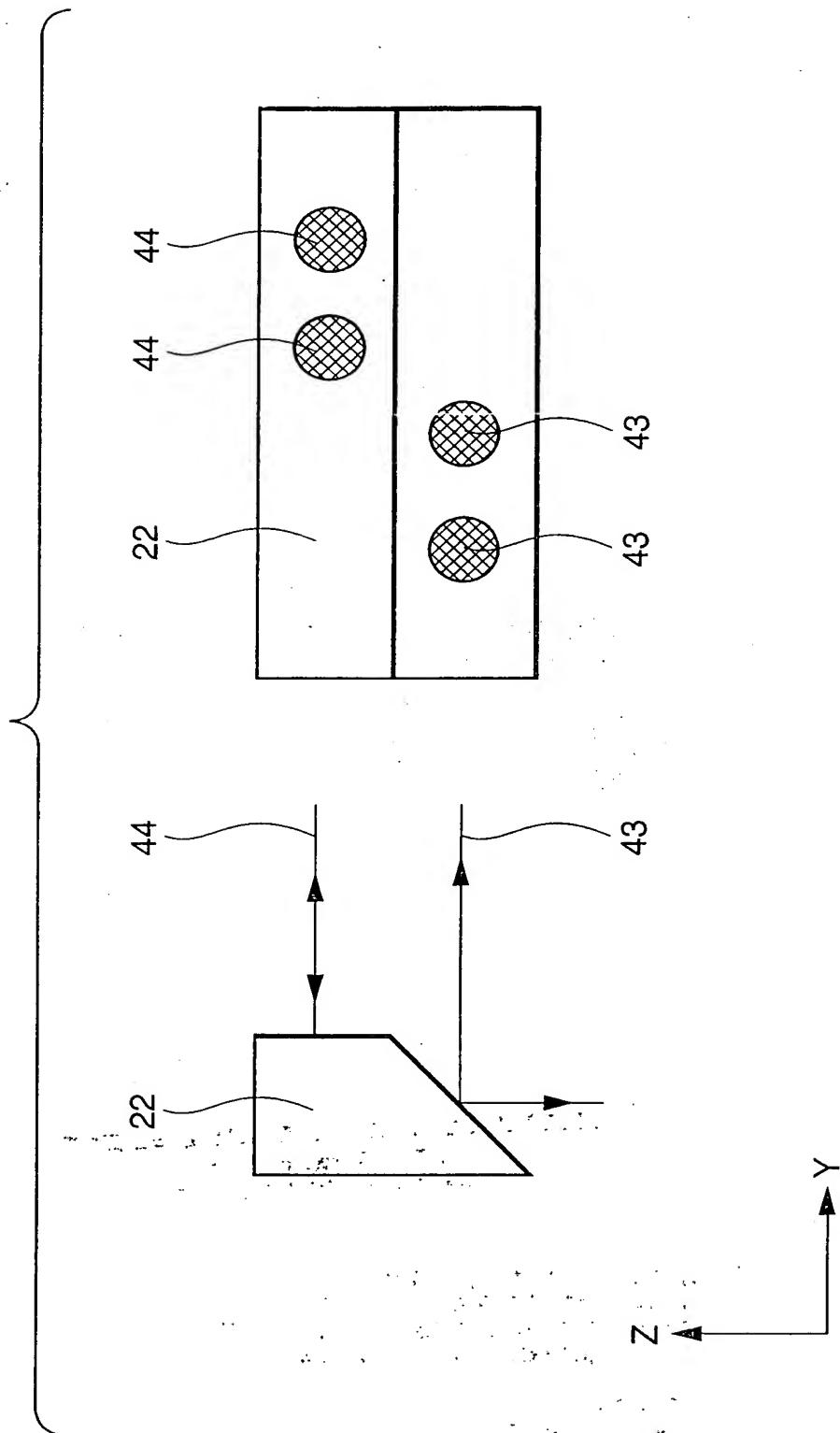


FIG. 5



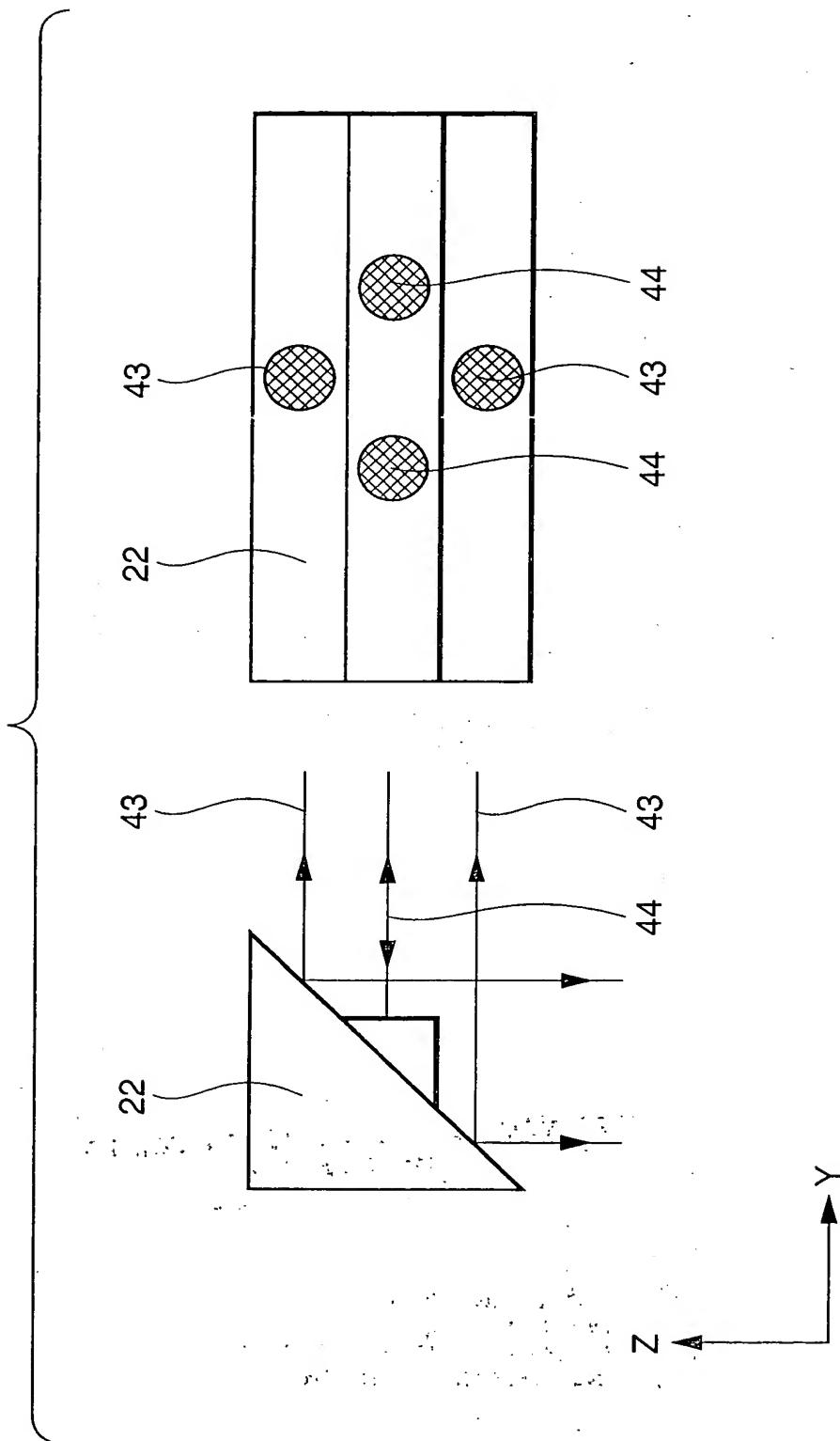
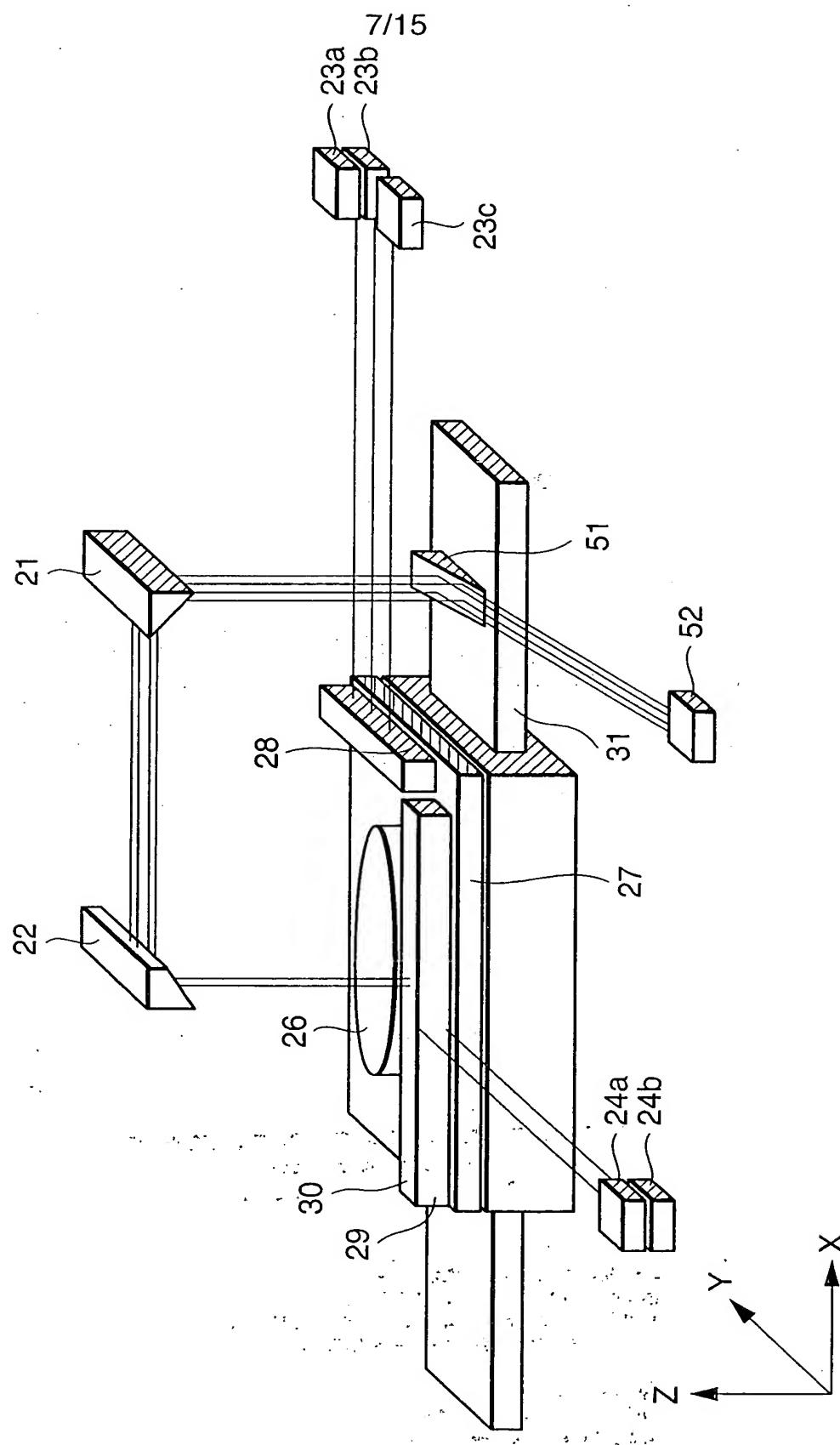
**FIG. 6**

FIG. 7



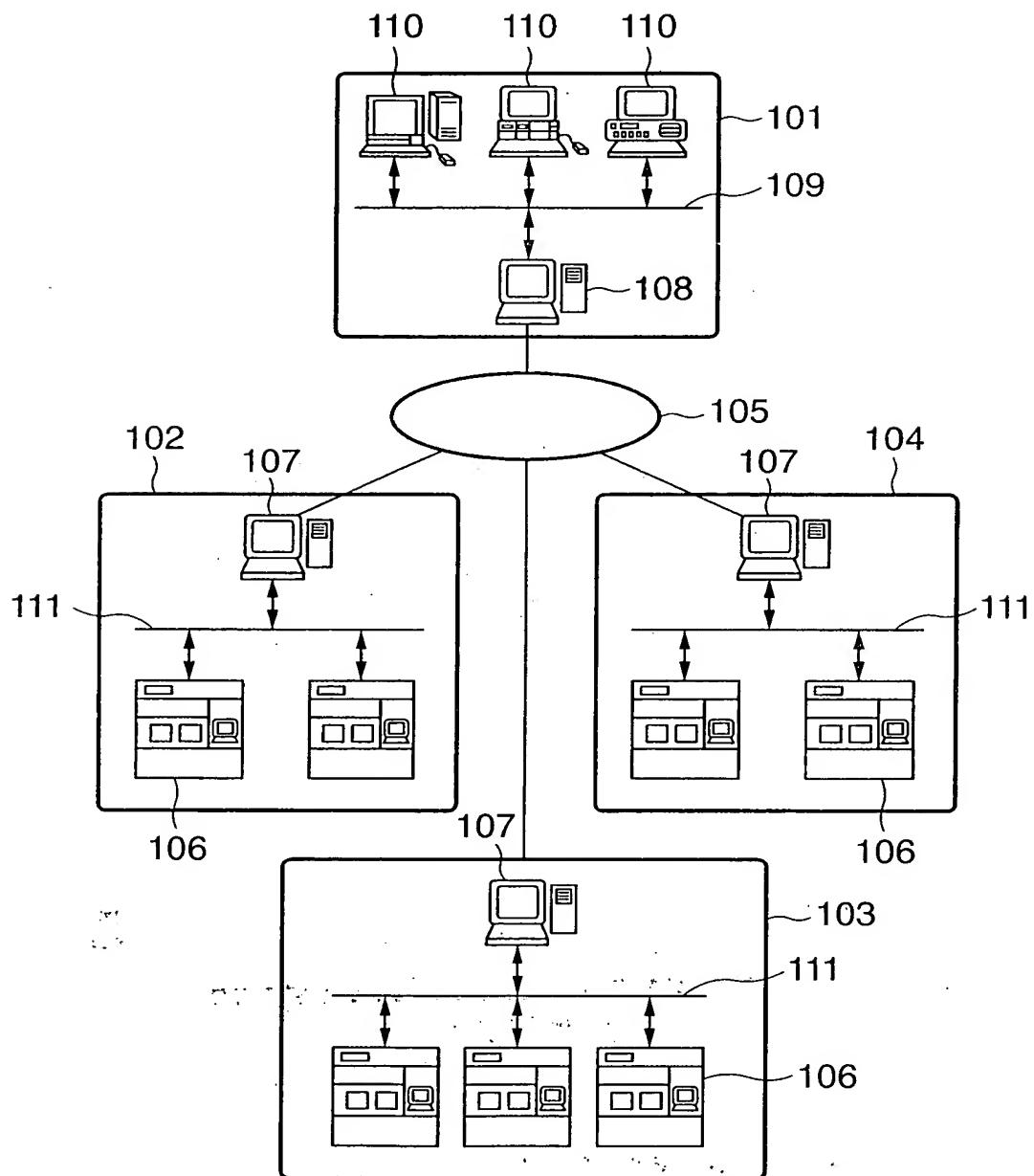
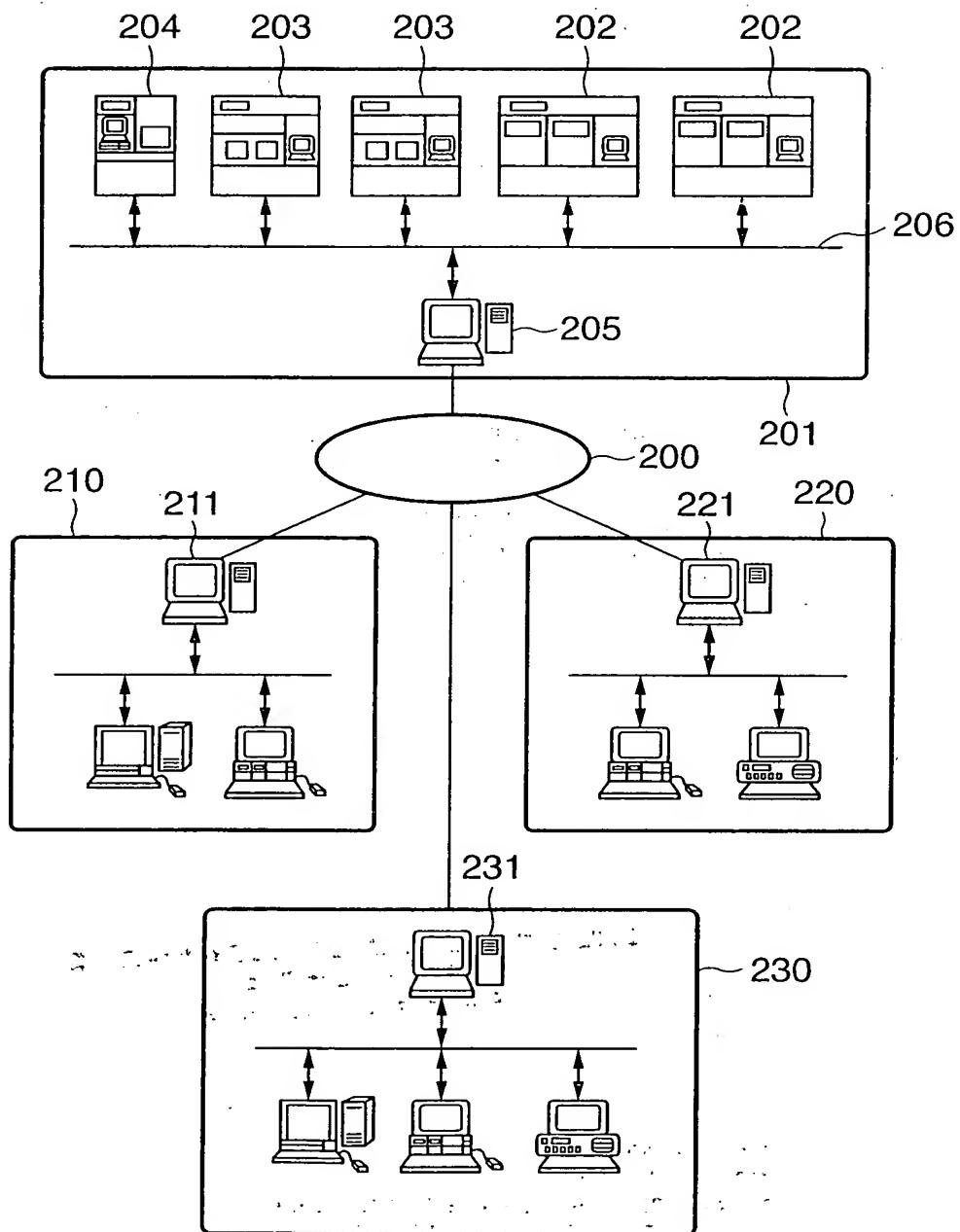
**F I G. 8**

FIG. 9



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## FIG. 10

EQUIPMENT MAINTENANCE

URL <http://www.maintain.co.jp/db/input.html>

TROUBLE DB INPUT EINDOW

OCCURRENCE DATE 2000/3/15 ~ 404

TYPE OF APPARATUS \* \* \* \* \* \* \* \* \* ~ 401

OBJECT OPERATION ERROR (START-UP ERROR) ~ 403

DEVICE S/N 465NS4580001 ~ 402

DEGREE OF URGENCY D ~ 405

SYMPTOM LED KEEPS FLICKERING  
AFTER POWER ON  
[Up] [Down] [Left/Right] [Left/Right]

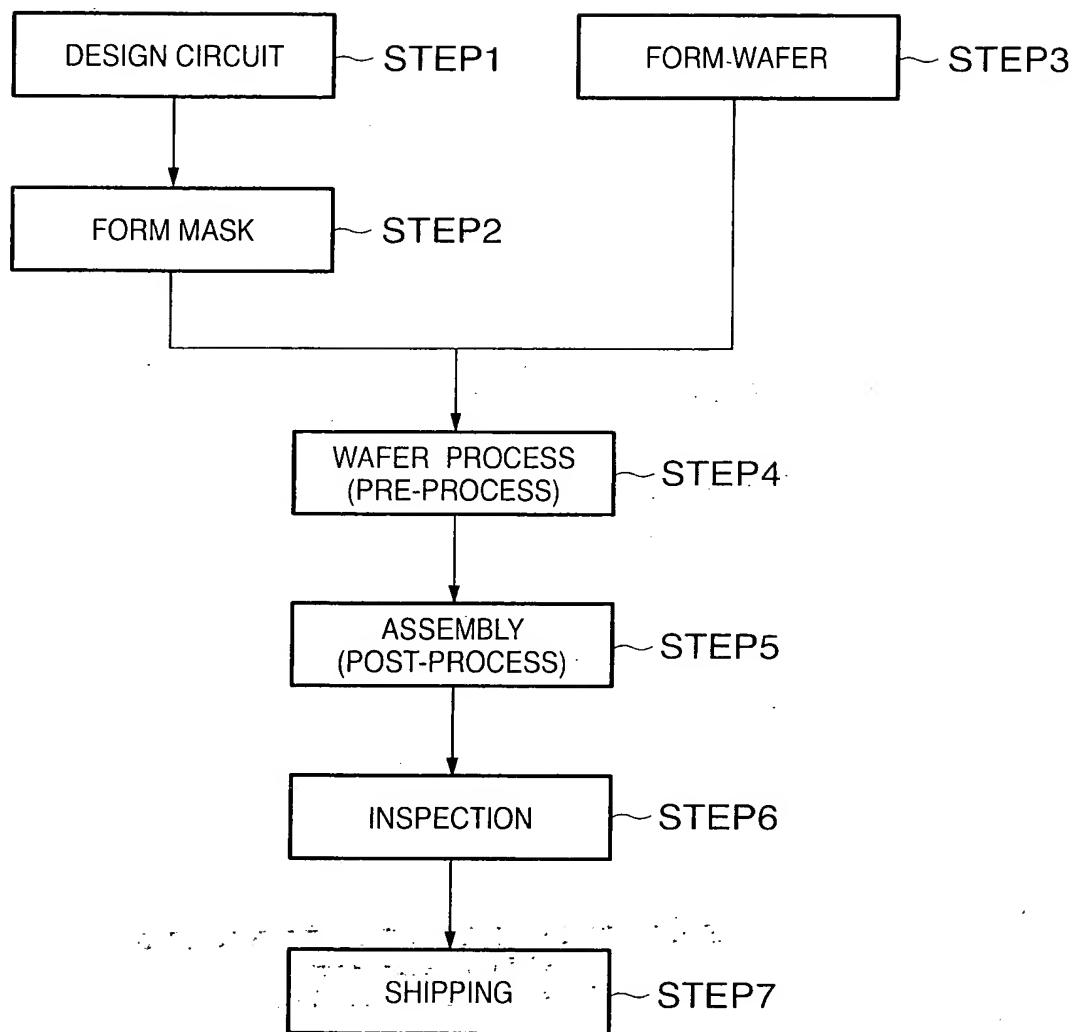
REMEDY POWER ON AGAIN  
(PRESS RED BUTTON IN ACTIVATION)  
[Up] [Down] [Left/Right] [Left/Right]

PROGRESS INTERIM HAS BEEN DONE.  
[Up] [Down] [Left/Right] [Left/Right]

SEND 410 411 412  
RESET  
LINK TO RESULT LIST DATABASE SOFTWARE LIBRARY OPERATION GUIDE

FIG. 11

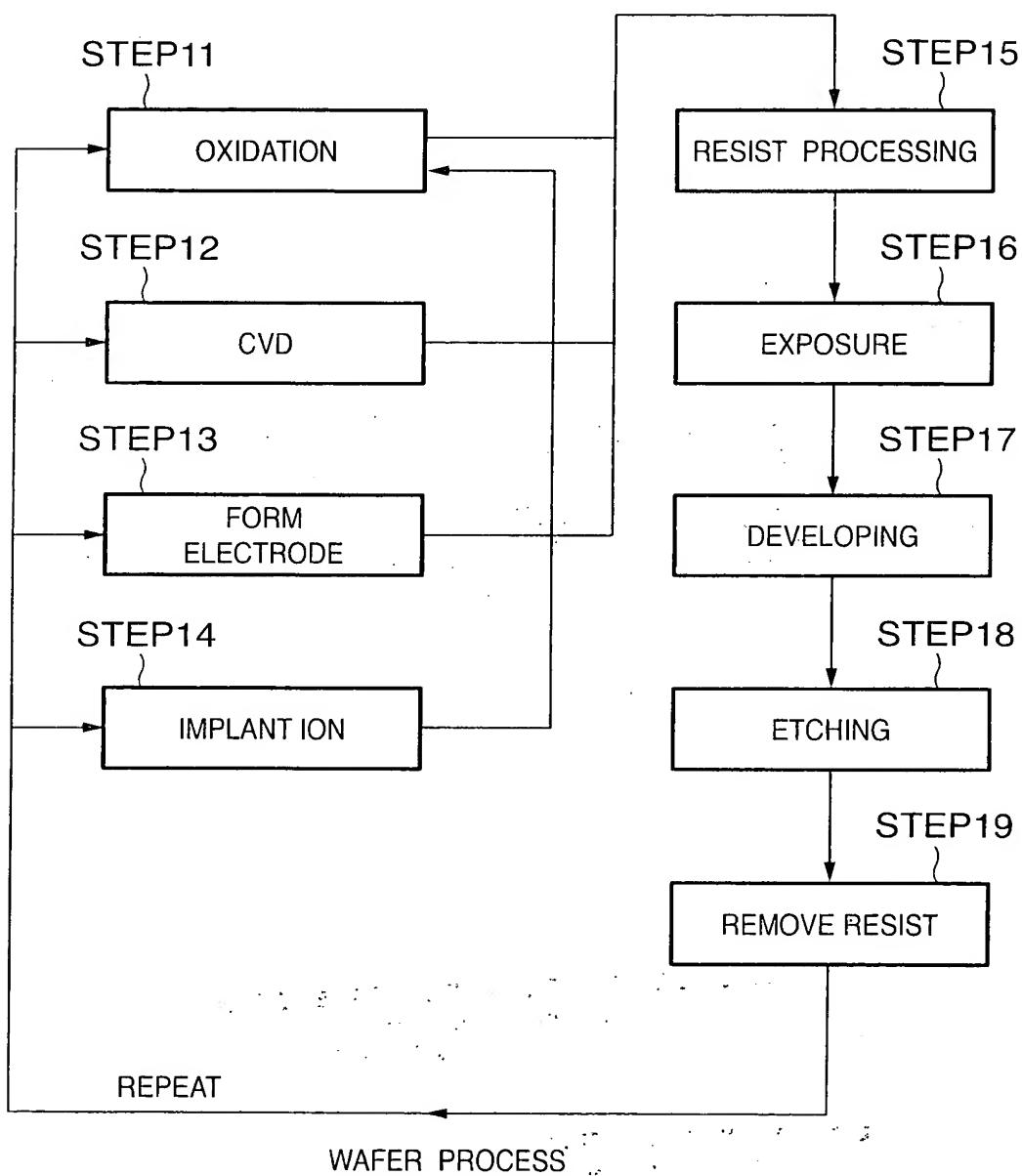
100-3554-021602



SEMICONDUCTOR DEVICE MANUFACTURING FLOW

FIG. 12

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FIG. 13

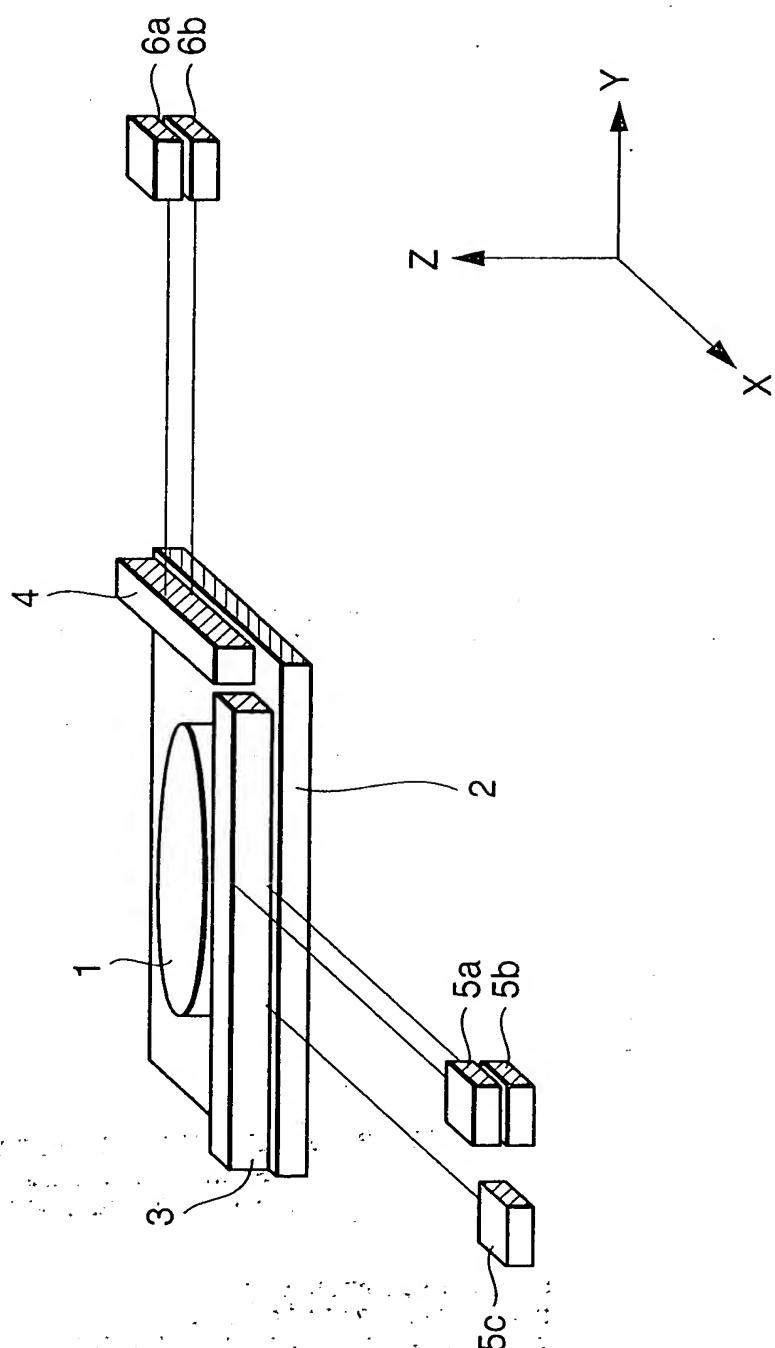


FIG. 14

2007-03-26/0007-03-26

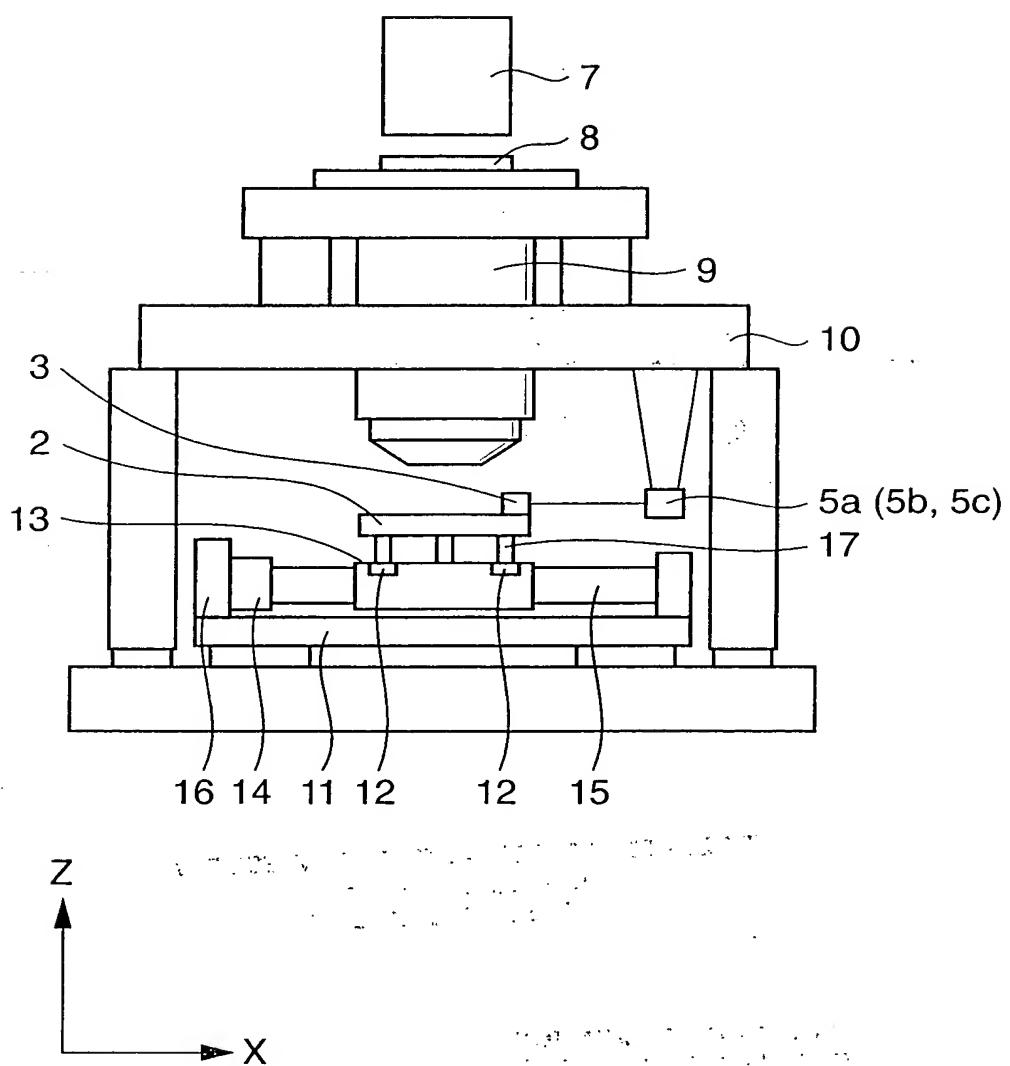


FIG. 15

DODGE - DELETES

